2117

EPA

Technical Direction Document
(TDD)

02-97-09-0013

START CONTRACT #: 68-W5-0019

Activity Type: IV.D Technical Support Activities **Task:** Analytical Services - REM & SA - Non-RAS **Estimated Completion Date:** 10/17/97	**Created On:** 09/17/97 **DPO/PO:** Lisa Guarneiri **Task Monitor:** Bechtel **Task Codes:** 10; U; LA

Site/Project Name: Color Technology
City, State, Zip: Somerville, NJ
SSID #: JP   **CERCLIS #:**
	Estimated Cost: $11,025.00
	Estimated Hrs: 0
	  Dedicated:0
	  Non-Dedicated:0

Funds Source: CERCLA Removal (3) **DCN #(s):** DA0038 (AG8) Removal Support $11,025.00	**Deliverable:** Final Report **Overtime:** Not Applicable **Reference:** Yes - Attached

TDD Expenditure Limit: $11,025.00
  Hours: 0
    Dedicated Hours: 0
    Non-Dedicated Hours: 0
	Staffing: Subpool (i.e. Analytical Services)
	Priority: High
	Start Date: 09/17/97
	Verbal Date: 9/17/97

Comments: START shall collect the samples according to the EPA TM approved sampling plan. START shall provide a lab for analysis. The sample parameters are attached.

A. TDD Created By: - Signed by Lisa Guarneiri/R2/USEPA/US on 09/17/97 10:10:27 AM, according to /US

L. A. Guarneiri

Lisa Guarneiri

09/17/97
Signed On:

B. Reviewed and Approved By: - Signed by Donna Johnson/R2/USEPA/US on 09/17/97 04:04:47 PM, accor

Donna Johnson

Contract Officer:
Donna Johnson

09/17/97
Signed On:

START m assigned: Pm - Sumbaly
Qc - Soroka

EPA

START CONTRACT # <u>68-W5-0019</u>

Site/Project Name: Color Technology Activity Type: IV.D Technical Support Activities Task: Analytical Services - REM & SA - Non-RAS	DPO/PO: Lisa Guarneiri Created On: 09/18/97 Priority: High Staffing: Subpool (i.e. Analytical Services)

Estimated Cost: $11,025.00
Estimated Hours: 0
  Dedicated: 0
  Non-Dedicated: 0
	Estimated Completion Date:10/17/97

Acceptance Comments:

Accepted by:

Owen B. Douglass jr. Ph.D., CIH

Owen Douglass

09/18/97

Signed On:

SAFETY PLAN WAIVER FORM
(TO BE INCLUDED IN TDD FILE)

TO: FILE

TDD#: 02-97-09-0003

PCS#: 2117

DESCRIPTION: Color Technology

DATE OF ISSUE: 09/17/97

START MEMBER(S) ASSIGNED: Sunbaly

THE ABOVE REFERENCED TDD# DOES NOT REQUIRE A SAFETY PLAN DUE TO THE FOLLOWING REASONS. (CHECK ONE OR AS MANY THAT APPLY).

NO SITE VISIT REQUIRED UNDER TASK DESCRIPTION OF THIS TDD

WHY: _____

_____

_____ FIRST RESPONSE COURSE

_____ ADMINISTRATIVE TASK

_____ TRAINING COURSE

_____ CONFERENCE

_____ COST ESTIMATE FOR THE SITE

__✓_____ QA/QC REVIEW OF ANALYTICAL DATA

_____ OTHER, SPECIFY _____

_____

ASSIGNED START SIGNATURE: _____ DATE:_____

START RSO APPROVAL: _____ DATE:_____

Analytical Projects File Checklist

Project Name: *Cola Technology*   TDD #: *02-97-09003*

Lead TATM: *Joe Sooka*   PCS #: *2117*

Required (Y/N)	Item	Date Submitted
✓	TDD Form	*9/7/97*
___	Requisition Form	___
___	RFB Letter	___
___	FAX Bid Copies	___
___	Three Bid Sheet	___
___	Purchase Order	___
___	Lab Notice to Proceed	___
___	Chain of Custody	___
___	Haz Com to Lab	___
___	Sampling Plan #	___
✓	Analytical Data Package	*11/07/97, 11/12/97*
AN ✗ ✓	AOC	*10/15/97*
✓	Other: *H+S Waiver*	*01/14/00*
✓	Other: *Phone Conversation Record*	*10/01/97*

a copy of sampling plan is filed in TDD # _____

* a copy of analytical data is filed in TDD # _____

Comments: _____

_____

Final QA file review performed by: *AN*   Date: *01/14/00*